Best Management Practice	Components	Unit Type	All Areas Unit Cost		Cost Type	Share Rate	Cost Share Cap *		Notes
Abandoned well closure		Each			Actual Cost	75%	\$	1,500	
Backyard rain garden									
	Excavation (including mobilization)	CuYd	\$	67.50	Average Cost	75%	\$	1,000	
	Bioretention soil amendment	CuYd	\$	28.00	Average Cost	75%			
	Triple shredded hardwood mulch	CuYd	\$	25.00	Average Cost	75%			
	Bioretention plants (installed)	SqFt	\$	1.50	Average Cost	75%			
	Brick - 8"	Each	\$	0.51	Average Cost	75%			
	Concrete block - 6" or 8'	Each	\$	1.90	Average Cost	75%			
	Concrete block - 12"	Each	\$	2.30	Average Cost	75%			
	Catch basin	Job			Actual Cost	75%	\$	1,000	
	Sod (Bermuda, Centipede, Fescue)	SqFt	\$	0.25	Average Cost	75%	\$	25	Inlet & outlet only
	Sod (Zoysia)	SqFt	\$	0.37	Average Cost	75%	\$	25	Inlet & outlet only
	Matting - excelsior, installed	SqYd	\$	0.95	Average Cost	75%			Includes pins & installation
	Turf Reinforced Matting	SqYd	\$	5.50	Average Cost	75%			Includes pins & installation
	Vegetation (grass) - minimum	Job	\$		Average Cost	75%			only necessary if adjacent areas are
	,								disturbed during installation
Backyard wetland									
	Excavation (including mobilization)	CuYd	\$	67.50	Average Cost	75%	\$	1,000	
	Wetland plants (installed)	SqFt	\$	2.30	Average Cost	75%			
	Wetland outlet structure	Each	\$	50.00	Average Cost	75%			
Cisterns									
	Cistern 250-3,000 gallons installed	Gallon	\$	1.00	Average Cost	75%			
	Cistern above 3,000 gallons installed	Gallon			Actual Cost	75%			
	Accessories package	Each			Actual Cost	75%	\$	700	
	Cistern gravel foundation	CuYd	\$	37.80	Average Cost	75%			
	Concrete pad for cistern	CuYd	\$	123.00	Average Cost	75%			
	Shipping charge	Each			Actual Cost	75%	\$	500	
	Cistern (3,000+ gallons) - engineering	Job			Actual Cost	75%	\$	5,000	
Critical area planting									
	Grading - minimum	Job	\$	25.00	Average Cost	75%			
	Grading - light, 1" - 3" avg	SqFt	\$	0.04	Average Cost	75%			
	Grading - medium, 3" - 6" avg	SqFt	\$	0.05	Average Cost	75%			
	Grading - heavy, 6" - 9" avg	SqFt	\$	0.06	Average Cost	75%			
	Grading - extra heavy, 9" - 12" avg	SqFt	\$		Average Cost	75%			
	Grading - max heavy, more than 12" avg	SqFt	\$	0.08	Average Cost	75%			
	Vegetation (grass) - minimum	Job	\$		Average Cost	75%			
	Vegetation (grass)	SqFt	\$	0.03	Average Cost	75%			
	Vegetation (trees/shrubs)	SqFt			Actual Cost	75%			
	Vegetation - mulch, netting	SqFt	\$		Average Cost	75%			
	Vegetation - mulch, small grain straw	SqFt	\$	0.02	Average Cost	75%			

Best Management Practice	Components	Unit Type	All Areas Unit Cost		Cost Type	Share Rate	Cost Share Cap *		Notes
	Compost Blanket (see notes)	SqFt	\$	0.20	Average Cost	75%			Includes mulch & seed
	Compost Sock (see notes)	LFt	\$		Average Cost	75%			Includes mulch & seed
	Bioretention soil amendment	CuYd	\$		Average Cost	75%			
	Triple shredded hardwood mulch	CuYd	\$		Average Cost	75%			
	Sod (Bermuda, Centipede, Fescue)	SqFt	\$		Average Cost	75%	\$	250	
	Sod (Zoysia)	SqFt	\$		Average Cost	75%	\$	250	
	Hydroseeding	SqFt	\$	0.12	Average Cost	75%			
	Matting - excelsior, installed	SqYd	\$	0.95	Average Cost	75%			
Diversion		Feet							
	Excavation (including mobilization)	SqFt			Actual Cost	75%	\$2.50	/SqFt	
	Vegetation (grass)	SqFt	\$	0.03	Average Cost	75%			
	Filter cloth-geotextile fabric	SqYd	\$		Average Cost	75%			Includes pins & installation
	Vegetation - mulch, netting	SqFt	\$		Average Cost	75%			
	Vegetation - mulch, small grain straw	SqFt	\$	0.02	Average Cost	75%			
	Matting - excelsior, installed	SqYd	\$	0.95	Average Cost	75%			Includes pins & installation
	Sod (Bermuda, Centipede, Fescue)	SqFt	\$	0.25	Average Cost	75%			
	Sod (Zoysia)	SqFt	\$	0.37	Average Cost	75%			
	Turf Reinforced Matting	SqYd	\$	5.50	Average Cost	75%			Includes pins & installation
	Temporary liners	SqYd			Actual Cost	75%	\$5.50	/SqYd	Includes pins & installation
	Rip rap (based on PE design)	Ton	\$	24.00	Average Cost	75%			includes Class A,B,1,2
	Pipe (based on PE design)				Refer to ACSP				
	Diversion - engineering	Job			Actual Cost	75%	\$	5,000	
Grassed Swale		SqFt							
	Excavation (including mobilization)	SqFt			Actual Cost	75%	\$2.50	/SqFt	
	Vegetation (grass)	SqFt	\$	0.03	Average Cost	75%			
	Filter cloth-geotextile fabric	SqYd	\$	2.25	Average Cost	75%			Includes pins & installation
	Vegetation - mulch, netting	SqFt	\$	0.07	Average Cost	75%			
	Vegetation - mulch, small grain straw	SqFt	\$	0.02	Average Cost	75%			
	Matting - excelsior, installed	SqYd	\$	0.95	Average Cost	75%			Includes pins & installation
	Sod (Bermuda, Centipede, Fescue)	SqFt	\$	0.25	Average Cost	75%			
	Sod (Zoysia)	SqFt	\$	0.37	Average Cost	75%			
	Turf Reinforced Matting	SqYd	\$		Average Cost	75%			Includes pins & installation
	Temporary Liners	SqYd			Actual Cost	75%	\$5.50	/SqYd	Includes pins & installation
	Rip rap (based on PE design)	Ton	\$	24.00	Average Cost	75%			includes Class A,B,1,2
	Pipe (based on PE design)				refer to ACSP PY13 cost list				
	Earth fill - hauled	CuYd			Actual Cost	75%	\$9/Cı	ıYd	
	Grassed swale - engineering (if PE required)	Job			Actual Cost	75%	\$	5,000	

FY2017 Average Costs

Best Management Practice	Components	Unit Type	All Areas	Cost Type	Share	Cost Share	Notes
			Unit Cost		Rate	Cap *	
Impervious surface				Average Cost	75%		
conversion	conversion to trees	SqFt	\$ 6.00	Average Cost	75%		
	conversion to grass	SqFt	\$ 4.00	Average Cost	75%		
Permeable pavement		SqFt	\$ 12.00	Average Cost	75%		
	Permeable pavement - engineering	Job		Actual Cost	75%	\$ 5,000	
Pet waste receptacle		Each					
	Receptacle (installed)	Each		Actual Cost	75%	\$ 400	
	Receptacle (retrofit of existing trash can)	Each		Actual Cost	75%	\$ 100	
	Plastic bags (per receptacle at time of original contracts)			Actual Cost	75%	\$ 75	
Riparian buffer		SqFt		Actual Cost	75%		
Stream restoration		Feet		Actual Cost	75%	ĺ	
	Stream restoration - engineering	Job		Actual Cost	75%	\$ 5,000	
Streambank and shoreline protection		Feet		Actual Cost	75%		
Bioretention areas	Ī	SqFt		Actual Cost	75%		
	Bioretention areas - engineering	Job		Actual Cost	75%	\$ 5,000	
Stormwater wetlands		SqFt	ĺ	Actual Cost	75%	ĺ	
	Stormwater wetlands - engineering	Job		Actual Cost	75%	\$ 5,000	
Marsh sills		Feet		Actual Cost	75%	\$ 5,000	
Structural Stormwater					75%		
Conveyance		Each		Actual Cost	75%	\$ 4,000	
	Structural stormwater conveyance - engineering	Job		Actual Cost	75%	\$ 5,000	
The cost share cap listed abov	ve is the maximum amount of cost share r	eimbursemer	nt allowed.		<u> </u>		